

ABSTRACT OF THE DISCLOSURE

An image correction apparatus includes: an image obtaining unit that obtains image data from outside
5 constituted of a plurality of pixels each having a value
in a color component among a plurality of color
components; an average value calculation unit that
calculates average values of color component values
corresponding to individual color components in the image
10 data; and a correction unit that corrects the color
component values of individual pixels to match the average
values of the color component values corresponding to
individual color components with at least one specific
reference value.